
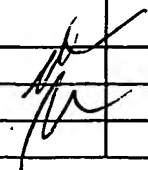
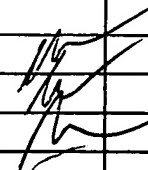
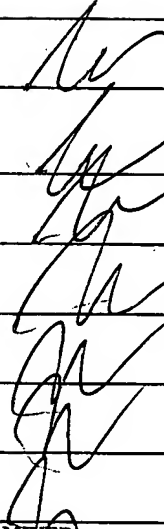
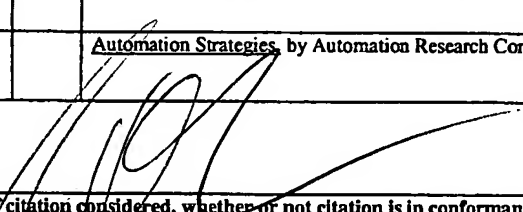


INFORMATION DISCLOSURE STATEMENT <i>(Use several sheets if necessary)</i>				Docket Number (Optional) SAA-74-1 (402P277)		Application Number 10/071,604	
				Applicant(s) William White, et al.			
				Filing Date February 8, 2002		Group Art Unit 2133	
U.S. PATENT DOCUMENTS							
*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
		5,828,672	10/27/1998	Labonte et al.			
		5,835,507	11/10/1998	Huang, et al.			
FOREIGN PATENT DOCUMENTS							
	REF	DOCUMENT NUMBER	PUBLICATION DATE	COUNTRY	CLASS	SUBCLASS	Translation
		DE 37 19283 A1	22.12.1988	Germany			YES NO
		EP 1 107 500 A3	13.06.2001	EPO			X
		EP 1 107 500 A2	13.06.2001	EPO			X
OTHER DOCUMENTS <i>(Including Author, Title, Date, Pertinent Pages, Etc.)</i>							
		Communication from the European Patent Office including International Search Report from WO 03/067804, mailed June 17, 2003.					
		Kubota, Y, et al., NTT Human Interface Laboratories, "Proposal of the Robot System With Information Sending Mechanism," Presented at the 14 th Annual Conference of the Robotics Society of Japan, November 1-3, 1996, pp. 341-342. (In Japanese w/ English translation included)					
		Picon, Gerard, Schneider Automation, "Java and Programmable Automation Controllers," <u>CiMax: Edition Terrain</u> , No. 13 - May/June 1997 (in French w/ English translation included).					
		Brugger, Peter, "Web Technology in Embedded Computing," <u>Industrial Computer 97 - Special Edition</u> ; September 3, 1997 (in German w/ English translation included).					
		Williams, Tom, et al., "Java Goes to Work Controlling Networked Embedded Systems," <u>Computer Design</u> , August, 1996, pp. 36.					
		Fu, K.S., et al., <u>Robotics: Control, Sensing, Vision and Intelligence</u> , Chapter Five: Control of Robot Manipulators; Sections 5.1 - 5.3.1.					
		<u>Automation Strategies</u> , by Automation Research Corporation, February 1998, pp. 1-32.					
EXAMINER 				DATE CONSIDERED 5/25/05			
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							

FORM PTO-A820
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